

L Number	Hits	Search Text	DB	Time stamp
1	1	(((((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot)) and packet\$1) and monitor\$3) and packet\$1)) and ((high adj data adj rate or (hdr)).ti.) and receiv\$5) and transmi\$7) and packet\$5) and pcf and threshold) and lxe-v-do) and ip and internet	USPAT	2004/09/16 13:34
3	1	(((((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot)) and packet\$1) and monitor\$3) and packet\$1)) and ((high adj data adj rate or (hdr)).ti.) and receiv\$5) and transmi\$7) and packet\$5) and pcf and threshold) and lxe-v-do) and ip and internet) and (asmi or (active adj2 set adj3 management adj4 instructions))	USPAT	2004/09/16 13:42
4	1	"6493328" and "918"	USPAT	2004/09/16 13:46
5	8	"6141347" and base	USPAT	2004/09/16 14:38
6	1	"6493328" and pilot	USPAT	2004/09/16 13:56
7	1	"6493328" and "904"	USPAT	2004/09/16 14:08
2	22	asmi or (active adj2 set adj3 management adj4 instructions)	USPAT	2004/09/16 14:08
8	1	"6493328" and active	USPAT	2004/09/16 14:09
9	1	"6493328" and serving	USPAT	2004/09/16 14:10
10	0	"6493328" and multicast	USPAT	2004/09/16 14:51
11	4	"6141347" and discard\$3	USPAT	2004/09/16 14:44
12	5	"6141347" and encapsulat\$3	USPAT	2004/09/16 14:44
13	1	"6493328" and monitor\$3	USPAT	2004/09/16 14:55
14	1	"6493328" and broadcast\$3	USPAT	2004/09/16 14:55
-	4865	high adj data adj rate or (hdr)	USPAT	2004/09/04 17:04
-	987	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr)))	USPAT	2004/09/04 17:04
-	387	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile	USPAT	2004/09/04 17:06
-	92	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot	USPAT	2004/09/07 14:05
-	1	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and multicast	USPAT	2004/09/04 17:08
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and multicast\$3	USPAT	2004/09/09 10:55
-	144	53.ti.	USPAT	2004/09/04 17:09
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 53.ti.	USPAT	2004/09/07 14:06
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 53.ti.) and Ip	USPAT	2004/09/04 17:31
-	2	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 53.ti.) and Ip) and quality	USPAT	2004/09/07 14:04
-	95	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot	USPAT	2004/09/07 14:05
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and multicast\$3	USPAT	2004/09/07 14:05
-	95	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot)	USPAT	2004/09/07 14:06
-	144	9.ti.	USPAT	2004/09/07 14:09
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.	USPAT	2004/09/07 14:09
-	1	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and hand	USPAT	2004/09/07 14:42
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and packet\$1) and (((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and packet\$1)	USPAT	2004/09/07 14:43
-	3	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and packet\$1	USPAT	2004/09/07 14:52
-	44	roam\$3 adj4 (manager or controller)	USPAT	2004/09/07 14:52
-	2	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and packet\$1) and monitor\$3	USPAT	2004/09/07 17:21
-	1	((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and packet\$1) and (((transceiver\$1 or BTS\$1) and (high adj data adj rate or (hdr))) and mobile) and pilot) and 9.ti.) and packet\$1)) and regist\$6	USPAT	2004/09/09 10:53

-	13	((ran) or radio adj access adj network) same packet\$3).ab.	USPAT	2004/09/13 17:54
-	7	Ixev-do	USPAT	2004/09/14 10:48
-	2	processor adj7 generat\$3 adj7 packet\$1 adj7 encapsulat\$3	USPAT	2004/09/14 10:50
-	20	readdress\$5 adj8 packet	USPAT	2004/09/14 10:54
-	0	"6069871" and discar\$5	USPAT	2004/09/14 10:55
-	0	"6493328" and discar\$5	USPAT	2004/09/14 12:53
-	22	asmi or (active adj2 set adj3 management adj4 instructions)	USPAT	2004/09/16 13:34
-	4573	multicast\$5	USPAT	2004/09/14 13:04
-	3	(readdress\$5 adj8 packet) and multicast\$5	USPAT	2004/09/14 13:04
-	0	US-6493328-B2.DID. and readdress	USPAT	2004/09/14 13:05
-	0	US-6493328-B2.DID. and readdress\$5	USPAT	2004/09/14 13:05
-	3	((readdress\$5 adj8 packet) and multicast\$5) and readdress\$5	USPAT	2004/09/14 13:19
-	20	(readdress\$5 adj8 packet) and readdress\$3	USPAT	2004/09/14 13:36
-	13	"6141347"	USPAT	2004/09/14 14:56
-	0	(US-6493328-B2.DID. and readdress\$5) and (multicast adj5 addr\$8)	USPAT	2004/09/14 15:04
-	11	"6141347" and multicast	USPAT	2004/09/14 16:06
-	0	(US-6493328-B2.DID. and readdress\$5) and multicast\$3	USPAT	2004/09/14 14:57
-	11	"6141347" and multicast\$3	USPAT	2004/09/14 15:02
-	57	gateway adj8 multicast\$3	USPAT	2004/09/14 15:02
-	1253	(multicast adj5 addr\$8)	USPAT	2004/09/14 15:04
-	307169	id\$1 or identification\$1	USPAT	2004/09/14 15:04
-	175	((multicast adj5 addr\$8)) same (id\$1 or identification\$1)	USPAT	2004/09/14 15:05
-	45	((multicast adj5 addr\$8)) adj12 (id\$1 or identification\$1)	USPAT	2004/09/14 15:05
-	1	"6493328" and (base adj4 stations adj6 selected)	USPAT	2004/09/14 16:27
-	6	"6141347" and generat\$3	USPAT	2004/09/14 16:08
-	11	"6141347" and packet\$3	USPAT	2004/09/14 16:15
-	4	"6141347" and encapsulated	USPAT	2004/09/14 16:15
-	0	"6493328" and multicast\$3	USPAT	2004/09/14 16:27